64907 to 65000—Continued.

64986 to 64988. STIPA TORTILIS Desf. Poaceae.

An annual bushy grass with prostrate or ascending stems up to a foot and a half long and gray-green leaves. Native to sandy and stony places in the Mediterranean countries.

64986. No. 12. From the road between Mogador and Marrakesh, Morocco, May 17, 1925.

64987. No. 44. Collected in a wheat field, near Marrakesh, Morocco, on the road to Mogador, May 17, 1925.

64988. From the road between Mogador and Marrakesh, Morocco, May 16, 1925.

64989. TAMARIX GALLICA L. Tamarica-ceae. Tamarisk.

No. 139. July, 1925. Var. canariensis. A very attractive form of the common variety which is used in the island of Teneriffe as a windbreak to protect the banana plantations.

64990 to 64997. Trifolium spp. Fabaceae.

64990. TRIFOLIUM ANGUSTIFOLIUM L.

No. 91. From the Barranco de la Galga, Palma, Canary Islands, July 20, 1925.

An annual clover, native to the Mediterranean region, with one to three prostrate or ascending stems up to a foot or more in length.

For previous introduction, see S. P. I. No. 46811.

64991. Trifolium isthmocarpum Brot.

No. 39. From the road between Casa Blanca and Fedhala, Morocco, May 10, 1925.

A many-stemmed annual clover, about a foot high, with dense heads of pink flowers. Native to Spain and North Africa.

64992. TRIFOLIUM STRIATUM SPINESCENS Lange.

No. 164. From the road between Ronda and Grazalema, Spain, July 1, 1925. A tiny dwarf clover not over 4 inches high, which forms patches of considerable size in the region near Ronda.

64993 to 64995. Trifolium tomentosum L.

A dense low-growing annual or biennial clover with stems usually less than 8 inches long. Native to dry barren places in the Mediterranean region.

64993. No. 24. From an irrigation ditch just outside of Marrakesh, Morocco, May 17, 1925.

64994. No. 42. From the edge of an irrigation ditch near the experimental farm. Marrakesh, Morocco, May 17, 1925.

64995. No. 98. From the road between Casa Blanca and Fedhala, May 10, 1925.

64996. Trifolium sp.

No. 30. A dwarf clover, not over 3 inches high, which forms dense mats

64907 to 65000-Continued.

in the dry soil on the road between Rabat and Casa Blanca, Morocco, May 8, 1925.

64997. Trifolium sp.

No. 41. A dwarf clover, not over 5 inches high, forming patches of considerable size in the dry clay soil near Marabout, beyond Amismiz, Morocco, May 30, 1925.

64998. TRITICUM DURUM Desf. Poaceae.

No. 34. From the experimental farm, Marrakesh, presented by Auguste Tornezy, inspector of agriculture at Marrakesh, May 17, 1925. Var. dredria. A native Moroccan variety which, according to Mr. Tornezy, has the advantage of keeping the birds from stealing the grain because the heads bend as they ripen, throwing the awns into an upright position which the birds do not like.

64999 and 65000, VICIA SATIVA L. Fabaceae. Common vetch,

64999. No. 11. From a hedgerow along the road between Tanaourt and Marrakesh, Morocco, May 17, 1925.

65000. No. 45. From wheat fields between Mogador and Marrakesh, Morocco, May 17, 1925.

65001 to 65047.

From the Mediterranean region. Collected by David Fairchild, agricultural explorer, Bureau of Plant Industry, with the Allison V. Armour expedition. Received September, 1925. Notes by Doctor Fairchild.

65001 and 65002. Capsicum annuum L. Solanaceae. Red pepper.

65001. No. 197. Obtained in the market at Inca, Majorca, Balearic Islands, August 19, 1925. A remarkable, extremely large, landsome scarlet variety of fine flavor. The pods measure 8 inches in length and 9 inches in the largest circumference. Nearly all of the seeds are located on the central placenta.

65002. No. 217. Obtained in the market at Port Mahon, Minorca, Balearic Islands. A variety of "bullnose" pepper of unusual size, being 4 inches long and 4 inches across. It is rather too deeply lobed to be ideal in shape, nevertheless it is large enough to be quite attractive.

65003. CISTUS CRISPUS L. Cistaceae.

No. 158b. From the Montelirio estate near Ronda. Spain, July 1, 1925. A pink-flowered species growing with No. 158a [S. P. I. No. 65004] in cork-oak forests near Ronda.

A compact hairy shrub about 2 feet high, with sessile, very narrow leaves and three to four flowers about 2 inches across. Native to southern Europe.

65004. CISTUS sp. Cistaceae.

No. 158a, A beautiful white-flowered rockrose of southern Spain which covers great stretches of country in the corkoak forests around Ronda. From the Montelirio estate near Ronda, July 1, 1925.

65005. CITRULLUS VULGARIS Schrad. Cucurbitaceae. Watermelon.

No. 220. From the market at Las Palmas, Grand Canary, Canary Islands, Au-